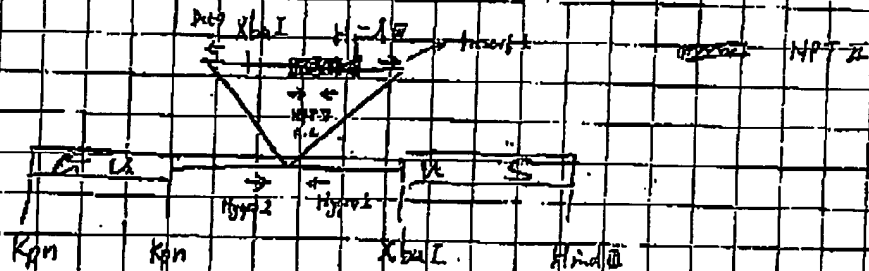


36

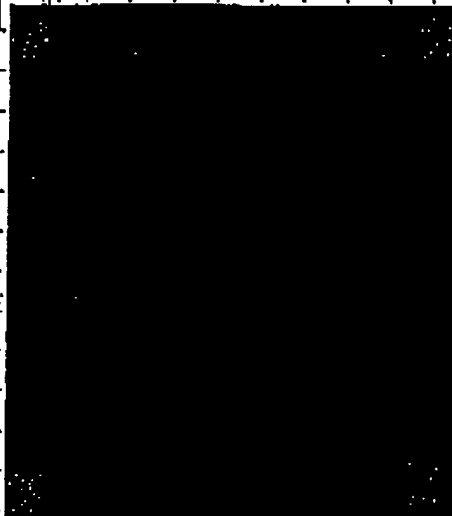
Summary of site PCR probe:



DS II 4 D

This time much better results

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Put in another 141 samples

Digest

DNA

10 ml

XbaI

1 ml

 $\times 36 = 36$ 

buffer D

2 ml

 $\times 36 = 72$ 

RNAse

1 ml

 $\times 36 = 36$ dH<sub>2</sub>O

500 ml

 $\times 36 = 2088$ 

BSA

0.2 ml

 $\times 36 = 7.2$ 

20 ml

EXHIBIT A